8.4. Appendix D. Additional Analyses on the Consequences of Interpersonal Conflict and Convergence Based on Correct Reports of Partner's Goals

Table D 1. *Number of Correct Reports of Partner's Goals*

	Frequency	Percent
Partnership goals	39	46.4
Child-related goals	24	28.6
Professional development goals	45	53.6
Current work and task related goal	7	8.3
All goals	115	34.2

Table D 2. *Correct Reports of Partner's Goals: Chi-square Comparisons by Gender*

	$?^2$
Partnership goals	0.05
Child-related goals	0.17
Professional development goals	2.36
Current work and task related goal	0.03
All goals	2.74

** p‹.01; * p‹.05

Table D 3. *Associations between Interpersonal Goal Conflict and the Number of Correct Reports of Partner's Goals: Pearson's Correlations*

	Number of correct goals
Conflict (all goals)	-.26 *

** p‹.01; * p‹.05

Table D 4. *Descriptives of Interpersonal Goal Relations Scales (Correct Reports of Partner's Goals only)*

	Transformations	Min	Max	M	SD	Skew (SE)	Kurt (SE)
Convergence	No	1.25	4.30	2.47	.76	.47 (.28)	-.07 (.55)
Conflict	Yes: square-root	.63	2.00	1.41	.26	-.19 (.28)	.08 (.55)

Table D 5. *Correlations of the Conflict and Convergence Scales Including all Goals and the Conflict and Convergence Scales: Referring to Correct Reports of Partner's Goals only*

	Convergence (correct goals)	Conflict (correct goals)
Convergence (all goals)	**.78 ****	-.11
Conflict (all goals)	-.21	**.84 ****

** p‹.01; * p‹.05

Table D 6. *Correlations of the Conflict and Convergence Scales: Referring to Correct Reports of Partner's Goals only*

	Convergence (correct goals)
Conflict (correct goals)	-.27 *

** p<.01; * p<.05

Table D 7. *Goal Relevance of Daily Activities: Point Estimates and Robust Standard Errors of the Fixed Effects and Variance Components of the Random Effects*

Fixed effects	Model 1 (all goals)		Model 2 (correct goals only)	
	Coefficients	SE	Coefficients	SE
Intercept	0.751 **	0.075	0.802 **	0.075
Gender (actor)	-0.158	0.098	-0.228 *	0.097
Interpersonal goal conflict (actor)	0.325	0.190	0.169	0.198
Interpersonal goal conflict (partner)	-0.384 *	0.197	-0.465 *	0.182
Random effects	Variance			
Residual	1.161		1.180	
Intercept lv1	0.141 **		0.111 **	
Intercept lv2	0.024		0.038 *	

** p<.01; * p<.05; Note that coefficients are not standardized

Table D 8. *Goal Relevance of Daily Activities: Point Estimates and Robust Standard Errors of the Fixed Effects and Variance Components of the Random Effects*

Fixed effects	Model 1 (all goals)		Model 2 (correct goals only)	
	Coefficients	SE	Coefficients	SE
Intercept	0.719 **	0.071	0.805 **	0.073
Gender (actor)	-0.098	0.095	-0.238 *	0.098
Interpersonal goal convergence (actor)	0.159 *	0.066	0.201 **	0.066
Interpersonal goal convergence (partner)	0.062	0.077	0.037	0.071
Random effects	Variance			
Residual	1.161		1.180	
Intercept lv1	0.160 **		0.121 **	
Intercept lv2	0.005		0.023	

** p<.01; * p<.05; \+ p<.10 ; Note that coefficients are not standardized

Table D 9. *Intraindividual Variability in Goal Pursuit: Point Estimates and Robust Standard Errors of the Fixed Effects and Variance Components of the Random Effects*

Fixed effects	Model 1 (all goals)		Model 2 (correct goals only)	
	Coefficients	SE	Coefficients	SE
Intercept	0.186 **	0.019	0.171 **	0.015
Gender (actor)	-0.003	0.027	0.029	0.023
Interpersonal goal conflict (actor)	0.157 **	0.046	0.083 *	0.041
Interpersonal goal conflict (partner)	0.046	0.062	0.054	0.061
Random effects	Variance			
Intercept	0.001		0.004 **	
Residual	0.012		0.009	

** $p<.01$; * $p<.05$; + $p<.10$; Note that coefficients are not standardized

Table D 10. *Goal Relevance of Daily Activities: Point Estimates and Robust Standard Errors of the Fixed Effects and Variance Components of the Random Effects*

Fixed effects	Model 1 (all goals)		Model 2 (correct goals only)	
	Coefficients	SE	Coefficients	SE
Intercept	1.275 **	0.335	1.506 **	0.332
Gender (actor)	-0.164	0.095	-0.217 *	0.097
Interpersonal goal conflict (actor)	0.427 *	0.212	0.061	0.265
Interpersonal goal conflict (partner)	-0.770 **	0.239	-0.721 **	0.237
Access to grandparental childcare	-1.00	0.602	-1.586 *	0.711
Access to grandparental childcare X interpersonal goal conflict (actor)	-0.137	0.338	0.267	0.356
Access to grandparental childcare X interpersonal goal conflict (partner)	0.747 *	0.328	0.767 *	0.304
Random effects	Variance			
Residual	1.161		1.180	
Intercept lv1	0.132 **		0.108 **	
Intercept lv2	0.022		0.029 *	

** $p<.01$; * $p<.05$; Note that coefficients are not standardized

Table D 11. *Goal Progress: Point Estimates and Robust Standard Errors of the Fixed Effects and Variance Components of the Random Effects*

Fixed effects	Model 1 (all goals)		Model 2 (correct goals only)	
	Coefficients	SE	Coefficients	SE
Intercept	4.861 **	0.105	4.860 **	0.126
Gender (actor)	0.176	0.142	0.107	0.169
Interpersonal goal conflict (actor)	-0.432	0.380	-0.274	0.362
Interpersonal goal conflict (partner)	-0.149	0.385	-0.238	0.370
Random effects	Variance			
Residual	0.491		0.540	
Intercept lv1	0.042		0.044	

** $p<.01$; * $p<.05$; Note that coefficients are not standardized

Table D 12. *Goal Progress Work-Goals: Point Estimates and Robust Standard Errors of the Fixed Effects and Variance Components of the Random Effects*

Fixed effects	Model 1 (all goals)		Model 2 (correct goals only)	
	Coefficients	SE	Coefficients	SE
Intercept	5.075 **	0.182	5.003 **	0.187
Gender (actor)	0.054	0.219	0.037	0.224
Interpersonal goal conflict (actor)	-1.223 *	0.589	-0.803	0.601
Interpersonal goal conflict (partner)	-0.750	0.589	-0.371	0.502
Random effects	Variance			
Residual	0.923		0.870	
Intercept lv1	0.394 **		0.185	

** p‹.01; * p‹.05; Note that coefficients are not standardized

Table D 13. *Goal Progress Family-Goals: Point Estimates and Robust Standard Errors of the Fixed Effects and Variance Components of the Random Effects*

Fixed effects	Model 1 (all goals)		Model 2 (correct goals only)	
	Coefficients	SE	Coefficients	SE
Intercept	4.730	0.111	4.744	0.137
Gender (actor)	0.339 *	0.165	0.252	0.176
Interpersonal goal conflict (actor)	-0.120	0.471	-0.031	0.388
Interpersonal goal conflict (partner)	0.102	0.380	-0.126	0.323
Random effects	Variance			
Residual	0.573		0.580	
Intercept lv1	0.136 *		0.064	

** p‹.01; * p‹.05; Note that coefficients are not standardized

Table D 14. *Goal Progress: Point Estimates and Robust Standard Errors of the Fixed Effects and Variance Components of the Random Effects*

Fixed effects	Model 1 (all goals)		Model 2 (correct goals only)	
	Coefficients	SE	Coefficients	SE
Intercept	4.870 **	0.105	4.894	0.133
Gender (actor)	0.159	0.145	0.038	0.181
Interpersonal goal convergence (actor)	0.261 *	0.110	0.171	0.108
Interpersonal goal convergence (partner)	0.019	0.113	-0.075	0.109
Random effects	Variance			
Residual	0.467		0.708	
Intercept lv1	0.049		0.264	

** p‹.01; * p‹.05; Note that coefficients are not standardized

Table D 15. *Progress on Work-Goals in Husbands and Wives: Point Estimates and Robust Standard Errors of the Fixed Effects and Variance Components of the Random Effects*

	Model 1 (all goals)		Model 2 (correct goals only)	
Fixed effects	Coefficients	SE	Coefficients	SE
Intercept wife	5.133 **	0.166	6.721 **	0.775
Intercept husband	5.065 **	0.209	3.324 **	0.722
Interpersonal goal conflict wife (actor)	-1.669 *	0.827	-1.402 *	0.586
Interpersonal goal conflict wife (partner)	-1.132	0.753	-0.937	0.659
Interpersonal goal conflict husband (actor)	-0.927	1.080	-0.316	0.921
Interpersonal goal conflict husband (partner)	-0.180	1.000	0.338	0.708
Random effects	Variance		Variance	
Intercept wife	0.994 **		0.860 **	
Intercept husband	1.674 **		1.225 **	

** p‹.01; * p‹.05; Note that coefficients are not standardized